Sheet	1	Of 1					o		
INFORMATION DISCLOSURE ATTY.				XKET NO.	SERIAL NO.		A.	7	
CITATION				2382-17 U		nknown			
			APPLICA	NI			<u> </u>		
			KUH	ΔRΔ			9		
	Use s	everal sheets if necessary)	FILINGO		GROUP				
·			April	25, 2001					
			U	J.S. PATENT DOCUMENTS					
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO		
(DV	Т	4,830,012	5/1989	Riederer	1				
₩ <u></u>	╁╴	5,713,358	2/1998	Mistretta et al					
$\frac{\sqrt{N}}{\sqrt{N}}$	╁╌	5,924,987	7/1999	Meaney et al					
	╁╌	0,024,007	171000	incuity of all					
	+						<u> </u>		
	╀		$\overline{}$						
	╀								
	╂								
	╄								
	╀								
	丄							<u> </u>	
	L								
	Г								
	Т					,			
FOREIGN PATENT DOCUMENTS								$\overline{}$	
							TRANSLATION		
		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
	П				<u> </u>				
	1								
	+		$\overline{}$						
	\vdash								
	+-								
· · · · · · · · · · · · · · · · · · ·	₩				- 			•	
	+				_				
		OTUED BOO	LIMENTO (including Author Title Date Hand	inent sees	oto)		<u> </u>	
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)									
02V	R. A. Jones et al, "Dynamic, contrast enhanced, NMR perfusion imaging of regional cerebral ischaemia in rats using k space substitution", SMRM 1138, August 8-14, 1992.								
J. B. Ra et al, "Fast Imaging Method Using Multiple Receiver Coils with Subencoding Data Set", 10 Annual									

J. B. Ra et al, "Fast Imaging Method Using Multiple Receiver Coils with Subencoding Data Set", 10th Annual Meeting SMRM 1240, 1991.

J. B. Ra et al, "Fast Imaging Using Subencoding Data Sets from Multiple Detectors", MRM 30:142-145 (1993).

K. P. Pruessmann et al, "SENSE: Sensitivity Encoding for Fast MRI", MRM 42:952-962 (1999).

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)